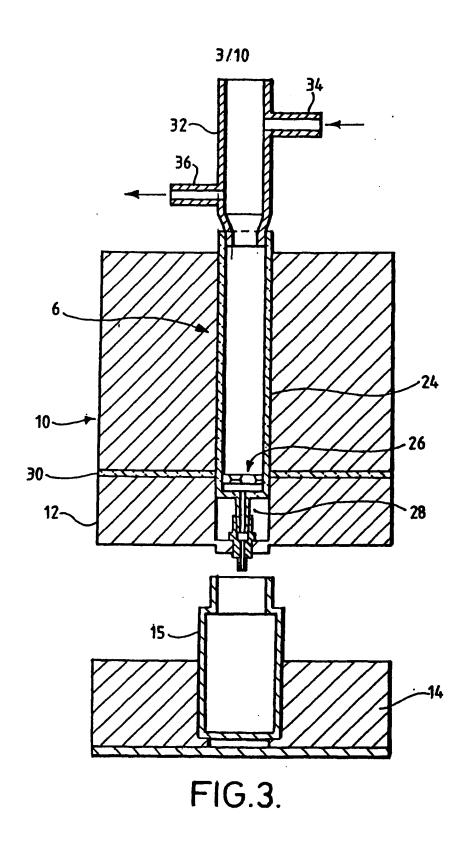


SUBSTITUTE SHEET (RULE 26)

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FIG. 2.



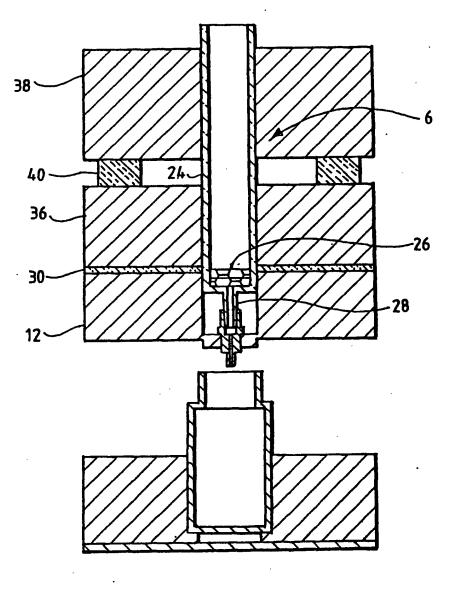
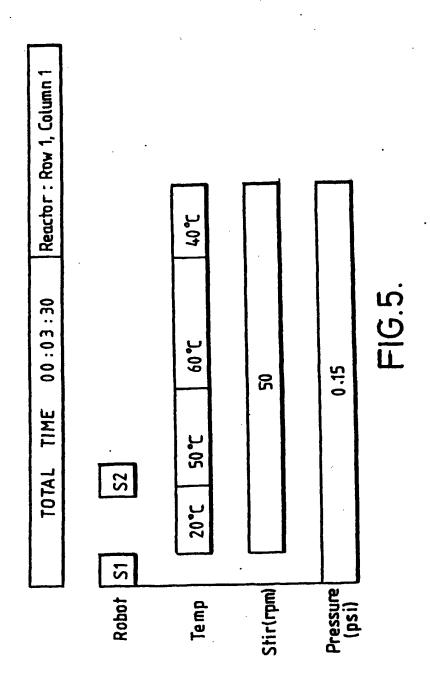
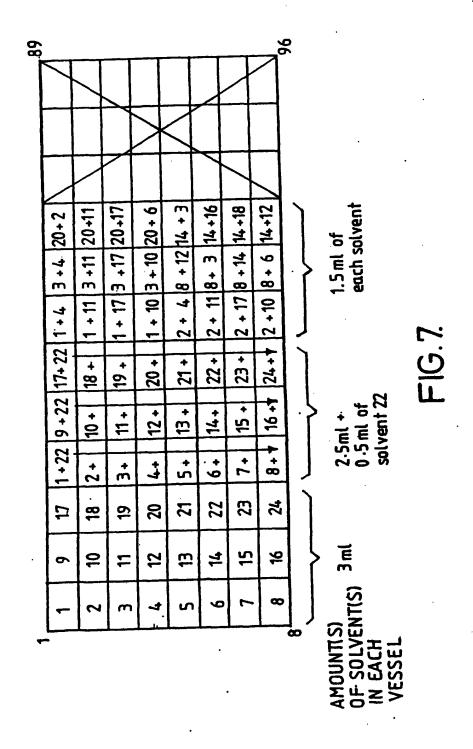
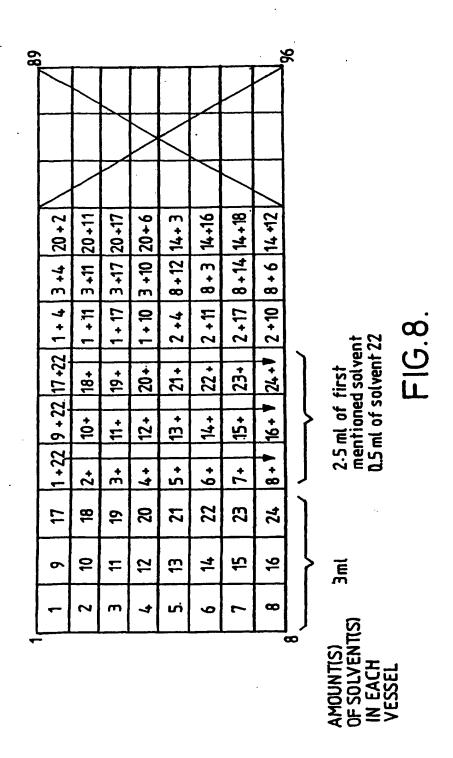


FIG.4.



									_	ıt 22	
68									8	Υe	
	11	18	19	20.	21	22	23	24		.2 mi of solvent 22	
	6	10	11	12	£1	14	15	16	}	1.8 ml + 0.2 ml of si	
	1	2	. 3	4	5	6	7	8		6	
	17	18	19	20	21	22	23	77)		
	6	10	11	12	13	14	15	16		4 m l	
	-	2	ù	4	5	9	7	8	\bigcup	7	9
	17	18	19	20	21	22	23	77	1	•	FIG.6.
	6	10	=	12	13	42	55	5	$ \rangle$	2 ml	
	1	2	3	7	5	9	7	8			
	17	18	19	20	21	22	23	77]		
	6	10	11	12	13	14	15	16].) <u>F</u>	
	-	2	3	7	2	9	7	80]		
÷-"									-eo	OF SOLVENT(S) IN EACH	VESSEL





89									9.	
	17	18	19	20	21	22	23	77	1.2ml + 22	
	6	10	11	12	13	14	15	16	1.8 ml + 0.0.2ml of solvent 22	
	1	2	3	7	5	9	L	80	1.8r	
	17	18	19	20	21	22	23	77		
	6	10	11	12	13	14	15	16	-} <u>i</u>	
	1.	2	3	7	5	9	7	8	FIG.9	
	17	18	19	20	21	22	23	77]	
	6	10	11	12	13	14	5	16	Sal 2	
	1	2	3	7	5	9	7	8		
i	17.	18	19	20	21	22	23	77		
	6.	10	11	12	13	14	5	15] } _	
	1	2	3	7	2	9	7	∞		
~			· · · · · · ·	•		 			8 Amountis) Of Solventis In Each Vessel	

89									96			
	17	18	19	20	21	22	23	24		Ē	. 22	
	6	9	11	12	13	14	15	92	}	1 0 7 P	of solvent 22	
	1	2	3	7	5	7	L	80		4	of s	
	17	18	19	20	21	22	23	77				
	6	10	11	12	13	14	15	16	 	, -	Ĕ	
	-	2	3	. 4	5	9	7	80				
	11	18	19	20	21	22	23	77				F1G.10.
	6	9	F	12	13	2	55	16] (> (2 m (E E
	-	2	m	4	2	9	7	80	ig] ig]		•	
	11	82	19	20	22	22	23	24				
	6	9	=	12	Ð	14	55	16		>	Ē	
	-	7	m	4	2	9	1	œ		S	75 	
•		J	I	.		.l			- &	AMOUNT(S)	OF SOLVENT(S) 1ml IN EACH	VESSEL